

SUBSTANCE	TYPE	DATE	FDA NO.	BOX	TIFF NAME	DMB NAME
Mannitol	Monograph	8-31-72	---	20	20A	A20
Metabisulfite Potassium	Investigation of the Toxic and Teratogenic Effects of GRAS Substances Developing Chicken Embryo	1-31-74	---	20	20B	B20
Metabisulfite Potassium	Mutagenic Evaluation of Compound	4-30-75	71-21	20	20C	C20
Metabisulfite Sodium	Chick Embryo as the Test System FDA Contract 71-331	No Date	71-22	20	20D	D20
Methocel	Summary of Mutagenicity Screening Studies, Host-Mediated Assay Cytogenetics	11-22-74	71-268	20	20E	E20
Methocel	Report Investigation of Teratogenic and Toxic Potential in Mice	No Date	---	20	20F	F20
Methocel	Final Report- Teratologic Evaluation of FDA 71-51 in Mice, Rats and Hamsters	7-31-73	71-51	20	20G	G20
Methocel 2 Copies	Investigation of the Toxic and Teratogenic Effects of GRAS Substances to the Developing Chicken Embryo	No Date	---	20	20H	H20
Methl & Ethyl Acrylates	Monograph #79	4-16-74	---	20	20I	I20
Methyl Paraben	Toxicity and Teratogenicity Studies in Avian Embryos	No Date	72-345	20	20J	J20
Methyl Paraben	Summary of Mutagenicity Screening Studies Host-Mediated	12-6-74	71-38	20	20K	K20
Methyl Paraben	Final Report – Teratologic Evaluation	4-2-73	71-38	20	20L	L20
Methyl Paraben	Final Report – Teratologic Evaluation in Mice, Rates, Hamster, Rabbits	12-1-72	71-38	20	20M	M20
Methyl Paraben	Monograph	8-31-72	---	20	20N	N20
Monopotassium Glutamate	Teratologic Evaluation (2 copies)	11-27-74	73-58	20	20O	O20
Monosodium Glutamate	Reproduction Study – Rabbits	11-3-66	---	20	20P	P20
Monosodium L-Glutamate	The Administration of MSG to Neonatal and Pregnant Rhesus Monkeys	6-7-73	---	20	20Q	Q20

<b>SUBSTANCE</b>	<b>TYPE</b>	<b>DATE</b>	<b>FDA NO.</b>	<b>BOX</b>	<b>TIFF NAME</b>	<b>DMB NAME</b>
Monosodium Phosphate, Anhydrous	Final Report – Teratologic Evaluation of FDA 73-2 in Mice and Rates	1-10-75	73-2	<b>20</b>	<b>20R</b>	<b>R20</b>
Mustard Flour Treated	Final Report – Teratologic Evaluation of FDA 73-2 in Mice and Rates	3-3-75	73-83	<b>20</b>	<b>20S</b>	<b>S20</b>
Mustard Flour Untreated	Final Report – Teratologic Evaluation in Mice and Rates	2-19-75	73-83	<b>20</b>	<b>20T</b>	<b>T20</b>
Mustard of Oil	Summary of Mutagenicity Screening Studies	1-9-75	71-26	<b>20</b>	<b>20U</b>	<b>U20</b>
Mustard of Oil Allylisoithiocyanate	Report	10-20-72	---	<b>20</b>	<b>20V</b>	<b>V20</b>
Mustard of Oil Allylisoithiocyanate	Studies in Avian Embryos	No Date	---	<b>20</b>	<b>20W</b>	<b>W20</b>
Mustard of Oil	Final Report – Teratologic Evaluation of FDA 71-26 Mice, Rates, Hamsters and Rabbits	4-16-73	71-26	<b>20</b>	<b>20X</b>	<b>X20</b>
Mustard Yellow	Mutagenic Evaluation of Compound FDA 73-83	5-30-75	73-83	<b>20</b>	<b>20Y</b>	<b>Y20</b>